

PRODUCT IDENTIFICATIONS							
TECHNICAL PROPERTIES							
SPECIFICATION	STANDARD	PRODUCT					
Usage Class	EN ISO 10874	Domestic : 21	Domestic : 23	Domestic:23 Commercial: 31	Commercial : 32 Industrial : 41	Commercial: 33 Industrial: 42	Commercial : 34 Industrial : 43
 Total Thickness	EN ISO 24346	1.50 mm	1.50 mm	2.00 mm	2.00 mm	2.00 mm	2.00 mm
 Wear Layer Thickness	EN ISO 24340	0.15 mm	0.30 mm	0.30 mm	0.40 mm	0.55 mm	0.70 mm
 Unit Area Mass	EN ISO 23997	2320 g/m ²	2250 g/m ²	3080 g/m ²	3051 g/m ²	3009 g/m ²	2950 g/m ²
 Roll Width	EN ISO 24341	2 m	2 m	2 m	2 m	2 m	2 m
 Rulo Length	EN ISO 24341	20 m	20 m	20 m	20 m	20 m	20 m
Emboss							
PERFORMANCE							
 Wear Group	EN 660-2	Group T	Group T	Group T	Group T	Group T	Group T
Binder Content	ISO 10582	Type 1	Type 1	Type 1	Type 1	Type 1	Type 1
 Castor Chair Test	EN ISO 4918	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles
 Colour fastness to artificial light	EN ISO 105-B02	≥6	≥6	≥6	≥6	≥6	≥6
 Dimensional Stability	EN ISO 23999	max %0.3	max %0.3	max %0.3	max %0.3	max %0.3	max %0.3
Curling	EN ISO 23999	max 1mm	max 1mm	max 1mm	max 1mm	max 1mm	max 1mm
 Residual Indentation	EN ISO 24343-1	≤ 0.07mm	≤ 0.07mm	≤ 0.07mm	≤ 0.07mm	≤ 0.07mm	≤ 0.07mm
Seam Strength	EN 684	N/A	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm
 Flexibility	EN ISO 24344	No Crack	No Crack	No Crack	No Crack	No Crack	No Crack
 Evaluation of the action microorganisms	EN ISO 846 METOD C	0 Does not contribute to bacterial growth	0 Does not contribute to bacterial growth	0 Does not contribute to bacterial growth	0 Does not contribute to bacterial growth	0 Does not contribute to bacterial growth	0 Does not contribute to bacterial growth
 Fire Classification	EN 13501-1	Bfl S1	Bfl S1	Bfl S1	Bfl S1	Bfl S1	Bfl S1
Electrical Property	EN 1815	≤2 kV Antistatic	≤2 kV Antistatic	≤2 kV Antistatic	≤2 kV Antistatic	≤2 kV Antistatic	≤2 kV Antistatic
Termal Conductivity	ISO 8302	0.136 W/mK	0.136 W/mK	0.151 W/mK	0.151 W/mK	0.151 W/mK	0.151 W/mK
Slip Resistance	EN 13893	DS	DS	DS	DS	DS	DS
 Determination Of Staining And Resistance To Chemical	EN ISO 26987	OK	OK	OK	OK	OK	OK

* Sipariş geçmeden önce, lütfen güncel TDS verilerini talep edin.

* Before placing an order, please request up-to-date TDS data.

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TECHNICAL PROPERTIES							
SPECIFICATION	STANDARD	PRODUCT					
Usage Class	EN ISO 10874	Commercial: 34 Industrial: 43	Commercial: 34 Industrial: 43	Commercial: 34 Industrial: 43	Commercial: 33 Industrial: 42	Commercial: 34 Industrial: 43	Commercial: 34 Industrial: 43
 Total Thickness	EN ISO 24346	2.50 mm	3.00 mm	3.00 mm	4.00 mm	4.00 mm	4.00 mm
 Wear Layer Thickness	EN ISO 24340	0.80 mm	1.00 mm	1.20 mm	0.55 mm	1.00 mm	1.20 mm
 Unit Area Mass	EN ISO 23997	3730 g/m ²	4500 g/m ²	4400 g/m ²	6550 gr/m ²	6300 gr/m ²	6100 g/m ²
 Roll Width	EN ISO 24341	2 m	2 m	2 m	2 m	2 m	2 m
 Rulo Lenght	EN ISO 24341	20 m	20 m	20 m	20 m	20 m	20 m
Emboss							
PERFORMANCE							
 Wear Group	EN 660-2	Group T	Group T	Group T	Group T	Group T	Group T
Binder Content	ISO 10582	Type 1	Type 1	Type 1	Type 1	Type 1	Tip 1 Type 1
 Castor Chair Test	EN ISO 4918	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles	No deformation after 25.000 cycles
 Colour fastness to artificial light	EN ISO 105-B02	≥6	≥6	≥6	≥6	≥6	≥6
 Dimensional Stability	EN ISO 23999	max %0.3	max %0.3	max %0.3	max %0.3	max %0.3	max %0.3
Curling	EN ISO 23999	max 1mm	max 1mm	max 1mm	max 1mm	max 1mm	max 1mm
 Residual Indentation	EN ISO 24343-1	≤ 0.07mm	≤ 0.07mm	≤ 0.07mm	≤ 0.07mm	≤ 0.07mm	≤ 0.07mm
Seam Strenght	EN 684	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm	Min. ≥ 240N/50mm
 Flexibility	EN ISO 24344	No Crack	No Crack	No Crack	No Crack	No Crack	No Crack
 Evaluation of the action microorganisms	EN ISO 846 METOD C	Does not contribute to bacterial growth	Does not contribute to bacterial growth	Does not contribute to bacterial growth	Does not contribute to bacterial growth	Does not contribute to bacterial growth	Does not contribute to bacterial growth
 Fire Classification	EN 13501-1	Bfl S1	Bfl S1	Bfl S1	Bfl S1	Bfl S1	Bfl S1
Electrical Property	EN 1815	≤2 kV Antistatic	≤2 kV Antistatic	≤2 kV Antistatic	≤2 kV Antistatic	≤2 kV Antistatic	Bfl S1
Termal Conductivity	ISO 8302	0.166 W/mK	0.181 W/mK	0.181 W/mK	0.211 W/mK	0.211 W/mK	0.211 W/mK
Slip Resistance	EN 13893	DS	DS	DS	DS	DS	DS
 Determination Of Staining And Resistance To Chemical	EN ISO 26987	OK	OK	OK	OK	OK	OK

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